Sheet 1										
Form PTO-14	49	U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE			ATTY. DOCKET NO. 1278-17		SERIAL NO.			
INFORMATION DISCLOSURE					APPLICANTS Hancock et al.					
APR 2 0 2009 INFORMATION DISCLOSURE STATEMENT BY APPLICANT (Use several sheets if necessary)					FILING DATE July 14, 2006		GROUP ART UNIT			
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				U.S. PAT	ENT DOCUMENTS					
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		534	1102	08/94	Akiyama et al.					
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		DOCUMENT NUMBER 483690		DATE	COUNTRY	CLAS	S SUBCLASS	YES	NO NO	
				07/95	EUROPEAN					
			OTHER	PRIOR ART (Including	Author, Title, Date, Pertine	nt Pages, E	tc.)			
		1. Derwent Abstract Accession No.: 88-104531/15 & SU 1337821, September 15, 1987								
		2.	McPhillips, J. &	Snow, N., "Studies on	Milk with a New Type of Co	th a New Type of Conductivity Cell," The Australian Journal of Dairy				
	Technology, Oct Dec. 1958, Pp. 192-196									
		3.	Gupta, S. & Hill	ls, G., "A Precision Ele	ctrode-Less Conductance C	ductance Cell for Use at Audio Frequencies," Journal of				
	Scientific Instruments, Vol. 33, August 1956, Pp. 313-314									
EXAMINER /John Zhu/					DATE CONSIDERED 05/25/2009					
1 EV11411ED	. 1-141-1-16			whether or not citation i	in conformance with MDE	P 600				

• EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

(Form PTO-1449 [6-4])